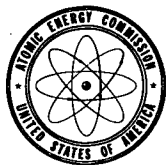


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# AEC-NASA TECH BRIEF



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## Chemistry Laboratory Safety Manual Available

Sandia Laboratory personnel have written a chemistry laboratory safety manual which outlines safe practices for handling hazardous chemicals and chemistry laboratory equipment. The information was gathered from a variety of reliable, up-to-date sources. Included in the manual are discussions of chemical hazards relating to fire, health, and explosion; good house-keeping conditions; safety equipment; and procedures for performing certain laboratory techniques and manipulations involving such things as glassware, vacuum equipment, acids, bases, and volatile solvents. The manual also contains a bibliography of books, leaflets, journal articles, and films on chemistry laboratory safety.

### Note:

Requests for the manual may be directed to:  
Sandia Office of Industrial Cooperation,  
Org. 3416  
Sandia Laboratories  
Albuquerque, New Mexico 87115  
Reference: B68-10419

### Patent status:

No patent action is contemplated by AEC or NASA.

Source: R. G. Elsbrock

(SAN-10030)

Category 03